

Table 1. Delete MSS L4 Requirements Table

L4 id	object key	Rel	req_type	ver_method	ver_status	text
C-MSS-60161	-7792	B0	functional	test	unverified	The MSS EMC Fault Management Application Service shall have the capability to receive notifications of detected faults and degradation of performance from: a. Site fault management applications b. EBnet c. ASTER d. NOAA (SAA) e. Landsat(MMO) f. NSI g. NOLAN
C-MSS-60171	-12244	B0	functional	test		The MSS EMC Fault Management Application Service shall be capable of requesting fault notification and performance degradation data from: a. Site Fault Management Applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g. NOLAN
C-MSS-60181	-12245	B0	functional	test		The MSS EMC Fault Management Application Service shall be capable of receiving summarized fault notification and performance degradation data from: a. Site fault management applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g. NOLAN
C-MSS-60371	-12256	B0	functional	test		The MSS Fault Management Application Service at the SMC shall be capable of sending gathered isolation, location, identification and characterization of reported faults data to the level of subsystem and equipment to the following: a. Site Fault Management Applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat (MMO) f. NSI g. NOLAN
C-MSS-66141	-12257	B0	functional	test		The MSS EMC Performance Management Application Service shall have the capability to request performance data from: a. Site performance management applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g. NOLAN

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L4 id	object key	Rel	req_type	ver_method	ver_status	text
C-MSS-66151	-12258	B0	functional	test		The MSS EMC Performance Management Application Service shall be capable of receiving performance data from: a. Site performance management applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g. NOLAN
C-MSS-66161	-12259	B1	functional	test		The MSS EMC Performance Management Application Service shall be capable of receiving summarized performance data from: a. Site performance management applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g. NOLAN

Table 2. New MSS L4 Requirements Table

L4 id	object key	Rel	req_type	ver_method	ver_status	text
C-MSS-60162	NEW	B0	functional interface	test	unverified	The MSS SMC Trouble Ticket Application Service shall have the capability to exchange notifications of detected faults and degradation of performance with: a. EBnet b. NSI c. ASTER
C-MSS-60182	NEW	B0	functional	test	unverified	The MSS SMC Fault Management Application Service shall be capable of receiving summarized fault notification and performance degradation data from Site Fault Management Applications.
C-MSS-60372	NEW	B0	functional	test	unverified	The MSS Fault Management Application Service at the SMC shall be capable of sending gathered isolation, location, identification and characterization of reported faults data to the level of subsystem and equipment to the Site Fault Management Applications.
C-MSS-66142	NEW	B0	functional	test	unverified	The MSS SMC Performance Management Application Service shall have the capability to request performance data from Site Performance Management Applications.
C-MSS-66152	NEW	B0	functional	test	unverified	The MSS SMC Performance Management Application Service shall be capable of receiving performance data from Site performance management applications.
C-MSS-66162	NEW	B1	functional	test	unverified	The MSS SMC Performance Management Application Service shall be capable of receiving summarized performance data from Site performance management applications.

Table 3. Link Table

RbR id	L4 id
ESN-0800#B	C-MSS-60162
EOSD1710#B	C-MSS-60162
NOAA0600#B	C-MSS-60162
SMC-3390#B	C-MSS-60162
SMC-4310#B	C-MSS-60162
NSI-0050#B	C-MSS-60182
EOSD1710#B	C-MSS-60182
SMC-4310#B	C-MSS-60372
SMC-4311#B	C-MSS-60372
EOSD1710#B	C-MSS-60372
NSI-0030#B	C-MSS-60372
NSI-0040#B	C-MSS-60372
EOSD1710#B	C-MSS-66142
EOSD1710#B	C-MSS-66152
NSI-0060#B	C-MSS-66152
EOSD1710#B	C-MSS-66162